



205 419

PATENT

DOCKET 100/150C1

3/B
Washington
8/10/88

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Cont. Application of)
)
SHMUEL CABILLY ET AL.)
)
BASED ON ORIGINAL APPLICATION)
)
Serial No. 06/483,457)
)
Filed: APRIL 8, 1983)
)
For: RECOMBINANT IMMUNOGLOBIN)
PREPARATIONS)

Art Unit: 185

Examiner: J. HULEATT

PRELIMINARY AMENDMENT

Honorable Commissioner of Patents and Trademarks
Washington, D.C. 20231

Sir:

Please cancel claim 42.

Please add the following claims:

53. A method comprising
- a) preparing a DNA sequence consisting essentially of DNA encoding an immunoglobulin selected from the group consisting of an immunoglobulin heavy chain, light chain, and Fab region, said immunoglobulin having specificity for a particular known antigen;
- b) inserting the DNA sequence of step a) into a replicable expression vector operably linked to a suitable promoter;
- c) transforming a prokaryotic or eukaryotic microbial host cell culture with the vector of step b);